

**Web Site Search:**

automatic document linking

**SEARCH****Search Tips**Terms used: **automatic document linking**Found **106,064** of **574,900**Results 1 - 20 of 106064    Result page: **1** [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) ... [5304](#) [next](#)**1 Document Analysis Systems 2004**

Size: 32.97KB MIME type: text/html

Henry S. Baird, Venugopal Govindaraju, Daniel P. Lopresti: Document Analysis Systems for Digital Libraries: Challenges and Opportunities. Yann Leydier, Frank Le Bourgeois, Hubert Emptoz: Serialized k-Means for Adaptive Color Image Segmentation: Application to Document Images and Others. Koichi Kise, Shota Fukushima, Keinosuke Matsumoto: Document Image Retrieval in a Question Answering System for Document Images.

**2 Document Analysis Systems 2002**

Size: 36.09KB MIME type: text/html

Document Analysis Systems V, 5th International Workshop, DAS 2002, Princeton, NY, USA, August 19-21, 2002, Proceedings. Yue Lu, Chew Lim Tan: Word Searching in Document Images Using Word Portion Matching. Artem Mikheev, Luc Vincent, Mike Hawrylycz, Léon Bottou: Electronic Document Publishing Using DjVu.

**3 ICDAR 2003**

Size: 132.01KB MIME type: text/html

Lionel Prevost, C. Michel-Sendis, A. Moises, Loïc Oudot, Maurice Milgram: Combining model-based and discriminative classifiers : application to handwritten character recognition. Seiichi Uchida, Hiroaki Sakoe: Handwritten character recognition using elastic matching based on a class-dependent deformation model. Hiromitsu Nishimura, Takehiko Timikawa: Off-line Character Recognition using On-line Character Writing Information.

**4 ICPR 2002**

Size: 136.87KB MIME type: text/html

Alireza Ahmadyfard, Josef Kittler: Colour-Based Model Pruning for Efficient ARG Object Recognition. Diego Macrini, Ali Shokoufandeh, Sven J. Dickinson, Kaleem Siddiqi, Steven W. Zucker: View-Based 3-D Object Recognition using Shock Graphs. Eiki Ishihara, Simon M. Lucas, Andy C. Downton: Likelihood Word Image Generation Model for Word Recognition.

**5 ICPR 2000**

Size: 118.88KB MIME type: text/html

Minako Sawaki, Hiroshi Murase, Norihiro Hagita: Automatic Acquisition of Context-based Image Templates for Degraded Character Recognition in Scene Images. Seiji Hata: Practical Visual Inspection Techniques - Optics, Micro-Electronics and Advanced Software Technology. ByoungChul Ko, Hae-Sung Lee, Hyeran Byun: Region-Based

*Application # 101039,536*

Image Retrieval System Using Efficient Feature Description.

**6 <http://sigir.org/forum/F2001/bergmarkFinal.pdf>**

Size: 121.71KB MIME type: application/pdf

4 Contexts and References Although many reference linking applications need only deal with the reference section of a paper it is quite useful to be able to collect reference contexts as well. Contexts are sentences that contain one or more references. For example a sentence like \Other authors have presented alternative proofs of nonergodicity (Kaplan [11] Rosenkrantz and Towsley [12] is a context that contains two references (also called reference anchors) Useful information associated with ...

**7 [Information Processing and Management, Volume 14](#)**

Size: 24.69KB MIME type: text/html

M. P. Gapotchka: Cooperation of the academies of sciences of socialist countries on information and documentation in the social sciences. Mogens Dahl, Thorkild Davidson, Per Nielsen: Information on activities in Denmark in the field of social science information and documentation. Kirsti Thesen Sælen, Bjørn Henrichsen: National documentation and information activities in the social sciences in Norway.

**8 [Digital Documents and Electronic Publishing 2000](#)**

Size: 12.01KB MIME type: text/html

Digital Documents: Systems and Principles, 8th International Conference on Digital Documents and Electronic Publishing, DDEP 2000, 5th International Workshop on the Principles of Digital Document Processing, PODDP 2000, Munich, Germany, September 13-15, 2000, Revised Papers. Heather Brown, Peter J. Brown, Les Carr, Wendy Hall, Wendy Milne, Luc Moreau: A Link-Oriented Comparison of Hyperdocuments and Programs. Jin-Cheon Na, Richard Furuta: Context-Aware Digital Documents Described in a High-...

**9 [Electronic Publishing 1998](#)**

Size: 27.01KB MIME type: text/html

Electronic Publishing, Artistic Imaging, and Digital Typography, 7th International Conference on Electronic Publishing, EP '98, Held Jointly with the 4th International Conference on Raster Imaging and Digital Typography, RIDT '98, St. Malo, France, March 30 - April 3, 1998, Proceedings. Heather Brown, Robert Harding, Steven Lay, Peter Robinson, Dan Sheppard, Richard Watts: Active Alice: Using Real Paper to Interact with Electronic Texts. Anne-Marie Vercoustre, François Paradis: Reuse of ...

**10 [SIGCHI Bulletin Vol.30 No.2, April 1998: From Documents to Objects](#)**

Size: 37.00KB MIME type: text/html

Note the highlighting of the discovered structures, the menu of actions available or the selected structure, and the nested highlighting of nested structures. Structures relevant to the user are automatically presented to the user while a document is in LiveDoc mode; interesting structures need not be searched for and highlighted manually. Architecturally, LiveDoc is built around the LiveDoc Manager (Figure 3). This component acts as an intermediary between the application making use of ...

**11 [Information Processing and Management, Volume 40](#)**

Size: 30.43KB MIME type: text/html

Leo Egghe: A universal method of information retrieval evaluation: the "missing" link M and the universal IR surface. Mike Thelwall: Methods for reporting on the targets of links from national systems of university Web sites. Mike Thelwall, David Wilkinson: Finding similar academic Web sites with links, bibliometric couplings and colinks.

## **12 CICLing 2004**

Size: 48.39KB MIME type: text/html

Yong-Jae Kwak, So-Young Park, Joon-Ho Lim, Hae-Chang Rim: Probabilistic Shift-Reduce Parsing Model Using Rich Contextual Information. 507-510 BibTeX Jiri Hroza, Jan Zizka, Ales Bourek: Filtering Very Similar Text Documents: A Case Study. Hong-woo Chun, Young-Sook Hwang, Hae-Chang Rim: Unsupervised Event Extraction from Biomedical Text Based on Event and Pattern Information.

## **13 Pattern Recognition, Volume 36**

Size: 124.29KB MIME type: text/html

Gilles Celeux, Florence Forbes, Nathalie Peyrard: EM procedures using mean field-like approximations for Markov model-based image segmentation. Chang Ha Lee, Tapas Kanungo: The architecture of TrueViz: a groundTRUTH/metadata editing and VIsualizing ToolKit. Alireza Khotanzad, Orlando J. Hernandez: Color image retrieval using multispectral random field texture model and color content features.

## **14 Document Image Analysis for Libraries 2004**

Size: 19.00KB MIME type: text/html

1st International Workshop on Document Image Analysis for Libraries (DIAL 2004), 23-24 January 2004, Palo Alto, CA, USA. Yue Lu, Li Zhang, Chew Lim Tan: Retrieving Imaged Documents in Digital Libraries Based on Word Image Coding. Bertrand Coüasnon, Jean Camillerapp, Ivan Leplumey: Making Handwritten Archives Documents Accessible to Public with a Generic System of Document Image Analysis.

## **15 Australasian Document Computing Symposium - ADCS 2002**

Size: 14.32KB MIME type: text/html

Trystan Upstill, Nick Craswell, David Hawking: Buying bestsellers online: A case study in Search & Searchability. Nick Craswell, David Hawking, Alexander Krumpholz, Ian D. Mathieson, James A. Thom, Anne-Marie Vercoustre, Peter Wilkins, Mingfang Wu: XML Document Retrieval with PADRE. Clint Heyer, Jamie Madden, Kelly Hollingsworth, Peter Heydon, Keiran Bartlett, Joachim Diederich: MyNewsWave: User-centered Web search and news delivery.

## **16 Pattern Recognition, Volume 35**

Size: 119.99KB MIME type: text/html

Kuntal Sengupta, Philip Lee, Jun Ohya: Face posture estimation using eigen analysis on an IBR (image based rendered) database. Yi-Ching Liaw, Winston Lo, Jim Z. C. Lai: Image restoration of compressed image using classified vector quantization. Hun-Woo Yoo, She-Hwan Jung, Dong-Sik Jang, Yoon-Kyo Na: Extraction of major object features using VQ clustering for content-based image retrieval.

## **17 JASTIS, Volume 55, 2004**

Size: 71.83KB MIME type: text/html

Karen Macpherson: An information processing model of undergraduate electronic database information retrieval. Massimo Melucci: Making digital libraries effective: Automatic generation of links for similarity search across hyper-textbooks. Karen Macpherson: Letter to the Editor: Summary of article appearing in In This Issue, JASIST, 55(4), 281-282 (2004): An Information Processing Model of Undergraduate Electronic Database Information Retrieval.

**18 CoRR February 1999**

Size: 17.03KB MIME type: text/html

Eric Lease Morgan: The Alex Catalogue, A Collection of Digital Texts with Automatic Methods for Acquisition and Cataloging, User-Defined Typography, Cross-searching of Indexed Content, and a Sense of Community. Michael J. Hu, Ye Jian: Multimedia Description Framework (MDF) for Content Description of Audio/Video Documents. Naomi Dushay, James C. French, Carl Lagoze: Using Query Mediators for Distributed Searching in Federated Digital Libraries.

**19 ICPR 2002**

Size: 107.30KB MIME type: text/html

Hotaka Takizawa, Shinji Yamamoto, Tohru Matsumoto, Yukio Tateno, Takeshi Iinuma, Mitsuomi Matsumoto: Recognition of Lung Nodules from X-ray CT Images Using 3D Markov Random Field Models. Kazuhide Hasegawa, Kazufusa Noda, Yukio Sato: Electronic Endoscope System for Shape Measurement. Vannary Meas-Yedid, Sorin Tilie, Jean-Christophe Olivo-Marin: Color Image Segmentation Based on Markov Random Field Clustering for Histological Image Analysis.

**20 International Conference on Image Analysis and Recognition 2004**

Size: 64.69KB MIME type: text/html

Image Analysis and Recognition: International Conference, ICIAR 2004, Porto, Portugal, September 29-October 1, 2004, Proceedings, Part II. Luís G. Rueda, Li Qin: An Improved Clustering-Based Approach for DNA Microarray Image Segmentation. Yufei Sun, Yan Chen, Yuzhi Zhang, Yanxia Li: Automated Seeded Region Growing Method for Document Image Binarization Based on Topographic Features.

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Results 1 - 20 of 106064    Result page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) ... [5304](#) [next](#)

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1073	(715/500).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/19 11:28
L2	1211	(715/501.1).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/19 11:29
L3	385	(715/512).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/19 11:29
L4	2446	(715/513).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/19 11:29
L5	1027	(715/530).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/19 11:30
L6	5448	(document or page) adj link\$4	US-PGPUB; USPAT	OR	ON	2006/01/19 11:31
L7	1892	l6 and @ad<"20010104"	US-PGPUB; USPAT	OR	ON	2006/01/19 11:47
L8	800	l7 and ((edit\$4 or annotat\$4 or add\$4) with document)	US-PGPUB; USPAT	OR	ON	2006/01/19 11:49
L9	52	l8 and (destination adj document)	US-PGPUB; USPAT	OR	ON	2006/01/19 11:49
L10	0	automatic adj document adj link\$4	US-PGPUB; USPAT	OR	ON	2006/01/19 14:01
L11	4	automatic adj link\$4 adj document	US-PGPUB; USPAT	OR	ON	2006/01/19 14:02
L12	2477	link adj (repair\$4 or fix\$4)	US-PGPUB; USPAT	OR	ON	2006/01/19 14:29

Application #  
